

OTT+4G LTE

ANDROID РЕСИВЕР + Wi-Fi РОУТЕР

- ❖ Это приемник IPTV
- ❖ Это маршрутизатор Wi-Fi в сочетании с IPTV STB
- ❖ Это подключение к телевизору, как IPTV STB
- ❖ Это игровая консоль с доступом к телевизору
- ❖ Это 4K-медиаплеер Wi-Fi



	Product Name	OTT+LTE BOX	Standard accessories	
	Model Name	DM09X3		
	Color	Black	1 * Adapter 1 * IR Remote 1 * HDMI cable 1 * user manual	
	Unit Size	153x130x27mm		
	Unit weight	0.2kg		
	Package size	243*155*53		
	Package Weight	0.57KG		
	Qty per carton	20pcs		
	export carton (W*H*L)	500x290x335mm		
	export carton (G.W.)	14kg		
Hardware Specifications				
CPU	Amlogic S905X3 Quad-Core ARM Cortex-A55 up to 2.0GHz			
GPU	ARM Mali-G31			
RAM	2GB DDR4			
EMMC	16GB eMMC Flash or 32GB (optional)			
Ethernet	Built in WiFi Support IEEE 802.11ac/a/b/g/n(RDA5621DS) 2.4G/5G , Support MIMO(2T2R) 100/1000M Ethernet support			
RTC	Built in RTC battery			
Bluetooth	Bluetooth 5.1			
Main Features				
OS	Android 9.0			
Video Decoder	VP9/H.265/AVS2 up to 4Kx2K@60fps,H.264 4K @30fps, AVS+/VC-1/MPEG1-4 1080P @60fps			
Video Encoder	H.264/H.265 1080P @60fps			
HDR	HDR 10+, Dolby Vision			
Decoder Format	HD MPEG1/2/4,H.265/HEVC,AVS2 , HD AVC/VC-1, RM/RMVB, Xvid/DivX3/4/5/6 , RealVideo8/9/10			
Video Format	Avi/Rm/RmVb/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg			
Audio Format	MP3/WMA/AAC/WAV/OGG/DDP/TrueHD/HD/FLAC/APE			
Image Format	HD JPEG/BMP/GIF/PNG/TIFF			
DRM	Widevine/ Playready optional			
Supported applications	Miracast,DLNA,Airplay,Skype,Netflix,Twitter,Picasa, Youtube,Flicker,Facebook,Online movies,Games,etc.			
Language	English ,German,Russian, French, Spanish, Italian, Arabic, Japanese, Korean,Hebrew, etc. multi languages			
Port Specifications				
I/O	2* High speed USB 2.0 ,1* USB3.0 , support USB Flash Drive and USB HDD)			
	1 * AV output			
	1 *TF card slot			
	1 *SIM card slot			



	1 * RJ45 wire Ethernet connection	
	1 *HDMI 2.1 With 3D,HDR,CEC and 4Kx2K@60fps max resolution	
1*DC port	Input	AC100-240V 50/60Hz
	Output	DC 5V 2A
1*IR Port	Internal Infrared Receiver	
Internal 4G LTE Module(optional)	LTE-FDD/LTE-TDD/WCDMA/TD-SCDMA/EDGE/GPRS/GSM , downstream 150Mbps , upstream 50Mbps	
MHZ-E (EUROPE)	B1/B3/B5/B7/B8/B20@FDD LTE B1/B5/B8@WCDMA,850/900/1800/1900@GSM	
MHZ-A (AMERICA)	B2/B4/B8/B17@FDD LTE,B38/B39/B40/B41 @TDD LTE B1/B8@WCDMA,B34/39@TD-SCDMA, 900/1800@GSM	
MHZ-CE (CHINA/INDIA/Saudi Arabia)	B1/B3/B5/B8@FDD LTE,B38/B39/B40/B41 @TDD LTE B1/B8@WCDMA,B34/B39@TD-SCDMA BC0@CDMA2000 1X/EXDO,900/1800@GSM	
MHZ-E(EMEA/KOREA/THAILAND/INDIA)	B1/B3/B5/B7/B8/B20@FDD LTE;B38/B40/B41 @TDD LTE; B1/B5/B8@WCDMA;B3/B8@GSM	
MHZ-V(NORTH AMERICA)	B4/B13@FDD LTE	
MHZ-A(NORTH AMERICA)	B2/B4/B12@FDD LTE;B2/B4/B5@WCDMA	
MHZ-AU(Latin America/ANZ/TAIWAN)	B1/B2/B3/B4/B5/B6/B7/B8/B28@FDD LTE;B40@TDD LTE; B1/B2/B5/B8@WCDMA;B2/B3/B5/B8@GSM	
MHZ-J(JAPAN)	B1/B3/B8/B18/B19/B26@FDD LTE;B41 @TDD LTE;B1/B6/B8/B19@WCDMA	



